

1	Claim 1. (Rewritten) An all-surface vehicle comprising:	1
2	a pair of large inflatable tubes mounted on a common axis, each of	2
2	said tubes are dual tubes having inner and outer tubes with the outer tube	3
4	of each set being of slightly less diameter than the inner tube,	4
5	a motor carried by said tubes and including means for indepen-	5
6	dently driving each of said tubes, and	6
7	a load carrying compartment mounted so that its center of gravity	7
8	is below said axis.	8
1	Claim 2. (Original) The device of Claim 1 wherein:	1
2	said tubes have sufficient buoyancy to enable said vehicle to travel	2
3	on water.	3
1	Claim 3. (Original) The device of Claim 1 wherein:	1
2	said tubes are supported on a framework of spokes.	2
1	Claim 4. (Original )The device of Claim 3 wherein:	1
2	said spokes are formed of metal.	2
1	Claim 5. (Original) The device of Claim 3 wherein:	1
2	said spokes are formed of wire.	2
1	Claim 6. (Original) The device of Claim 3 wherein:	1
2	said spokes are formed of inflatable tubes.	2
1	Claim 7. (Original) The device of Claim 1 wherein:	1
2	said tubes are supported by discs of transparent plastic.	2
1	Claim 8. (Original) The device of Claim 1 wherein:	1
2	said means for driving said tubes includes means for remotely	2
3	controlling the operation of said vehicle.	3
1	Claim 9. (Original) The device of Claim 1 wherein:	1
2	said compartment includes seating for at least one human.	2
1	Claim 10. (Original) The device of Claim 1 wherein:	1
2	said means for driving said tubes includes manual means for	2
3	operation by a human driver.	3
1	Claim 11. (Cancelled) The device of Claim 1 wherein:	1
2	each of said tubess are dual tubes having inner and outer tubes	2
3	with the outer tube of each set being of slightly less diameter than the	3
4	inner tube.	4

1	Claim 12. (Rewritten) An inflatable vehicle comprising:	1
2	a pair of circular tubes mounted in parallel, spaced relation and	2
3	joined by a supporting structure, each of said tubes are dual tubes having	3
4	inner and outer tubes with the outer tube of each set being of slightly less	4
5	diameter than the inner tube,	5
6	said supporting structure serving to carry a load having its center	6
7	of gravity supported below the axis of said tubes.	7
1	Claim 13. (Original) The device of Claim 12 wherein:	1
2	said supporting structure includes seating for at least one human.	2
1	Claim 14.. (Original) The device of Claim 12 wherein:	1
2	said supporting structure carries at least one motor for driving said	2
3	tubes.	3
1	Claim 15. (Original) The device of Claim 13 wherein:	1
2	said motor serves to drive said tubes independently.	2
1	Claim 16 . (Original) The device of Claim 13 wherein:	1
2	said motor includes manual controls.	2
1	Claim 17. (Original) The device of Claim 13 wherein:	1
2	said motor includes means for remotely controlling said vehicle.	2
1	Claim 18. (Original) The device of Claim 12 wherein:	1
2	said tubes have sufficient buoyancy to enable said vehicle to travel	2
3	on water.	3